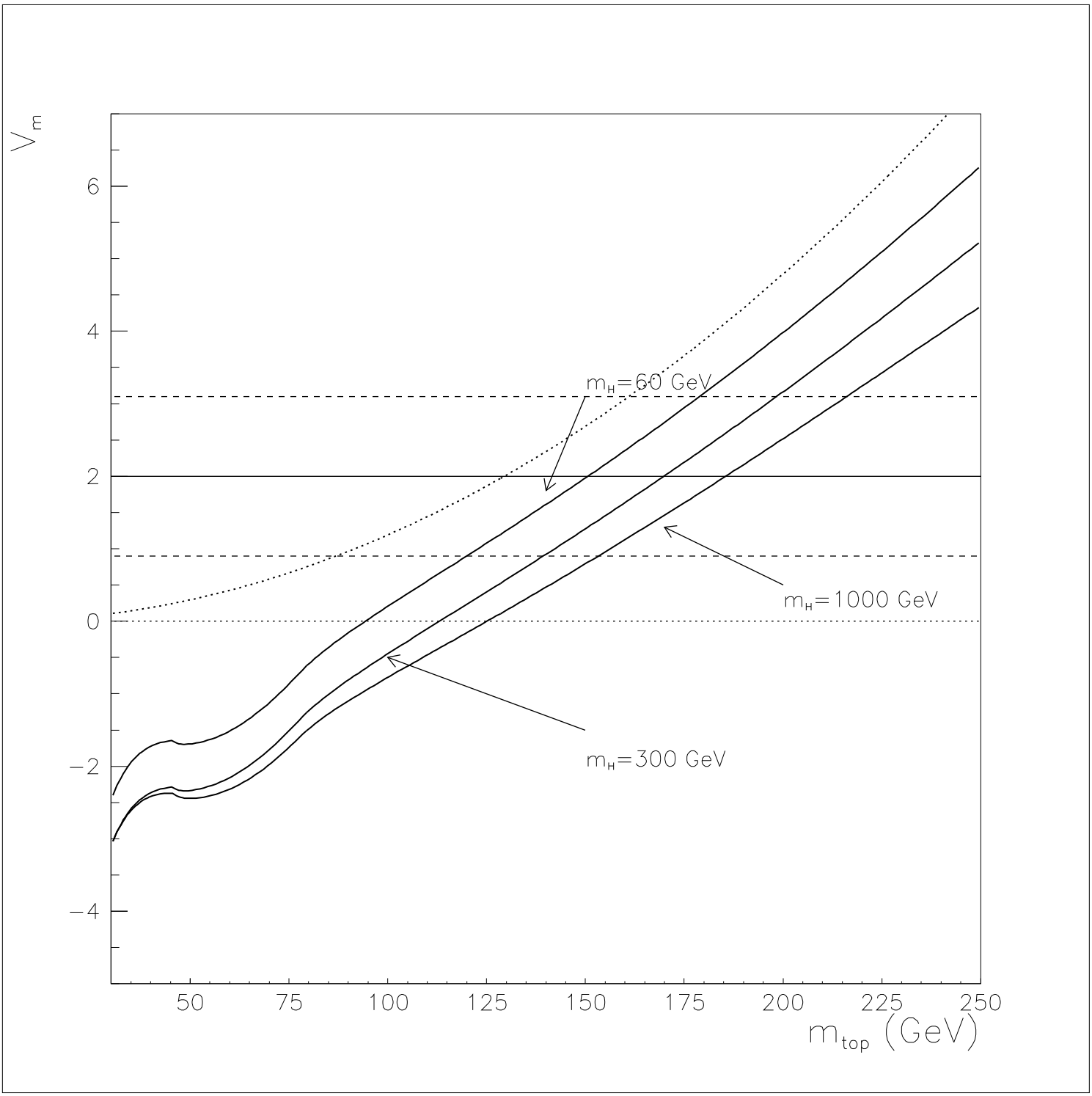
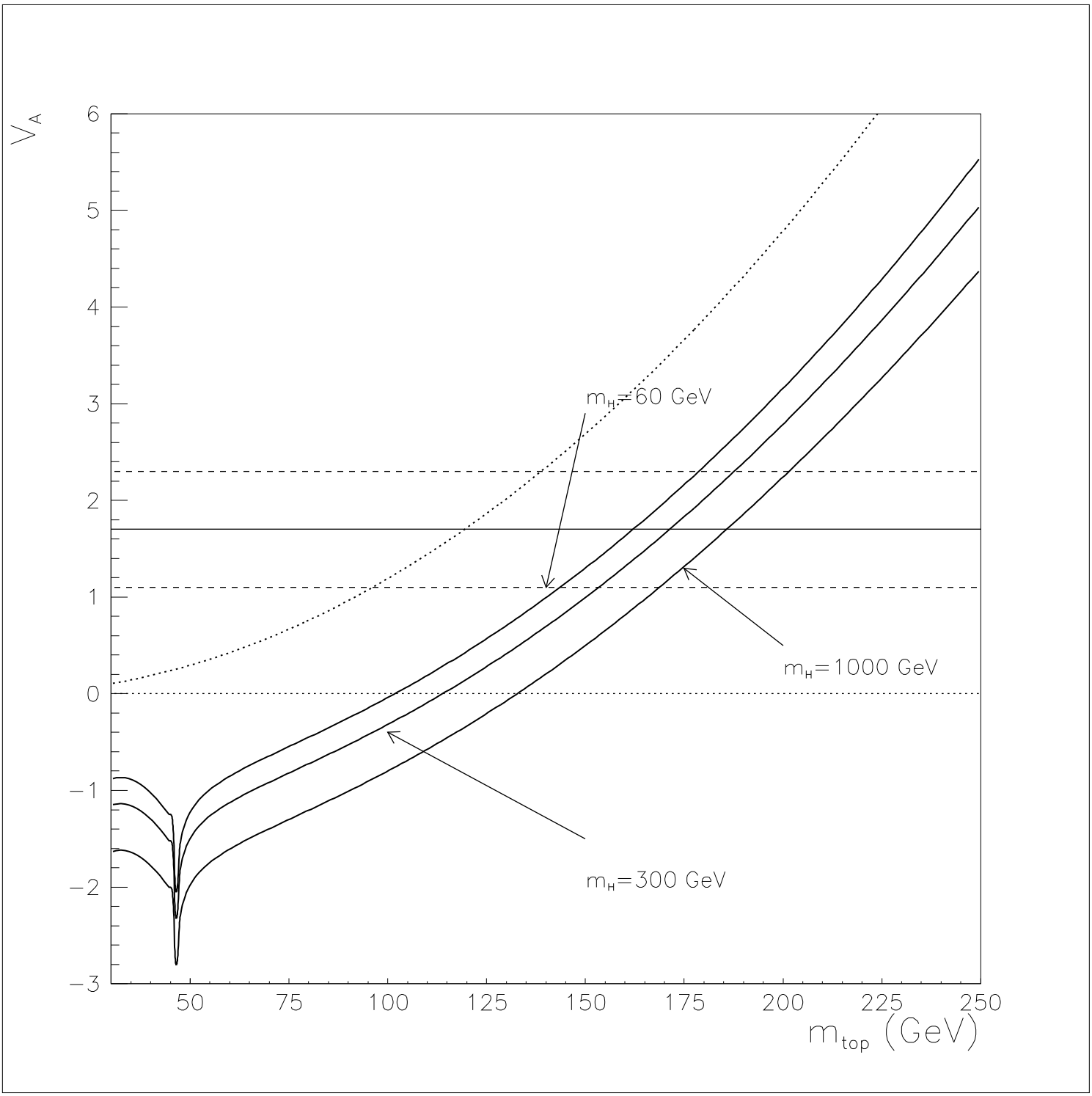
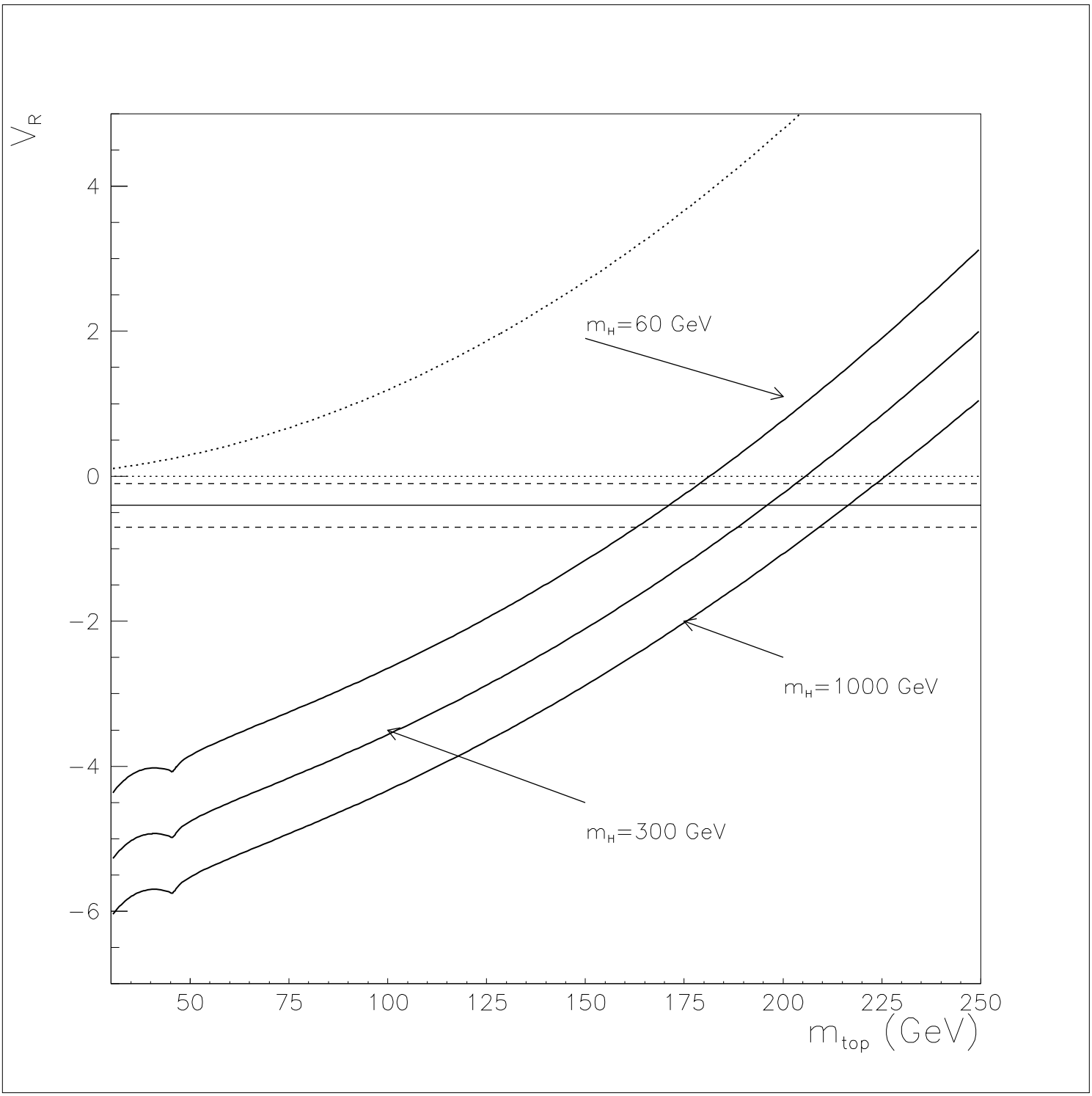
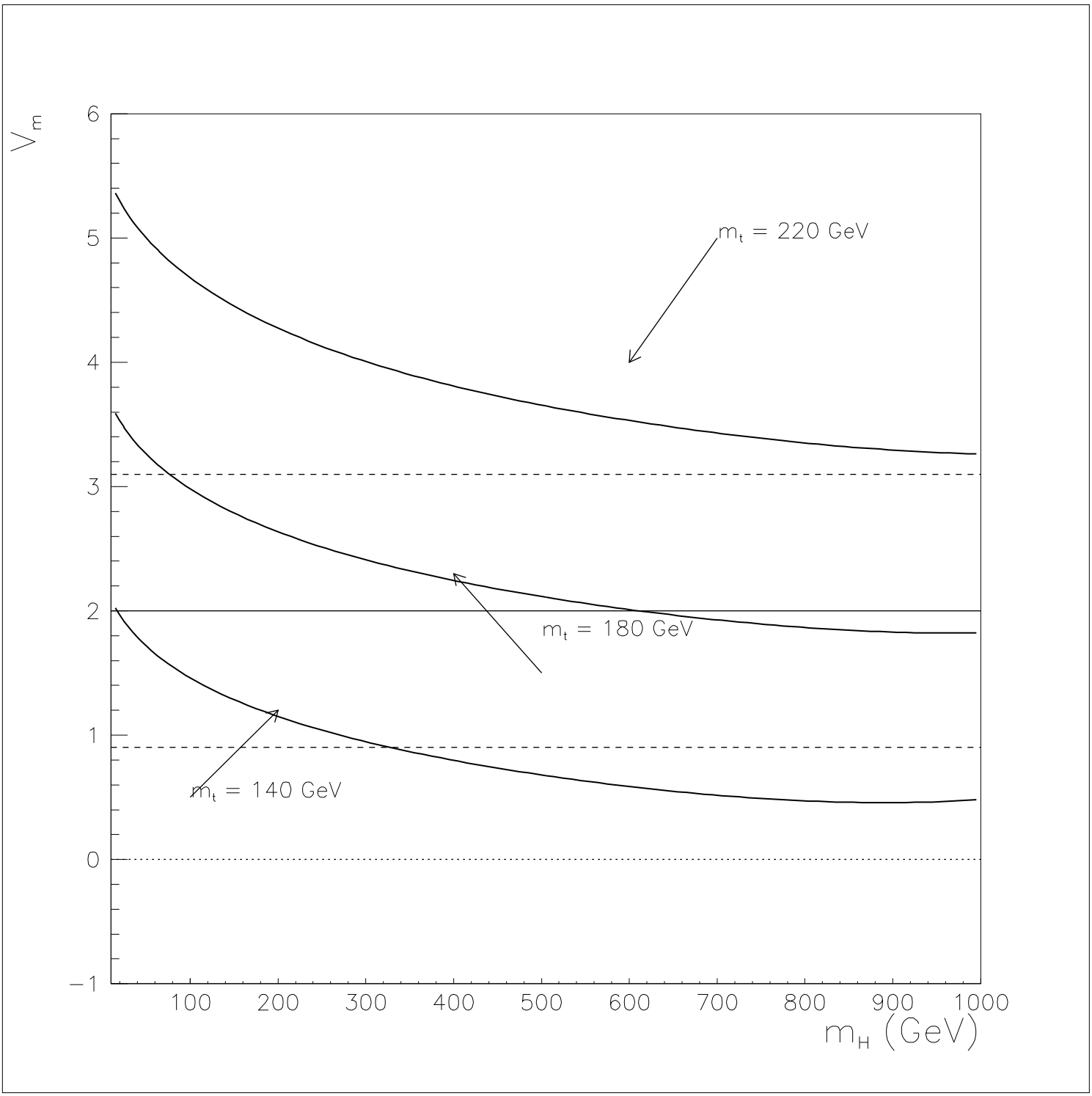
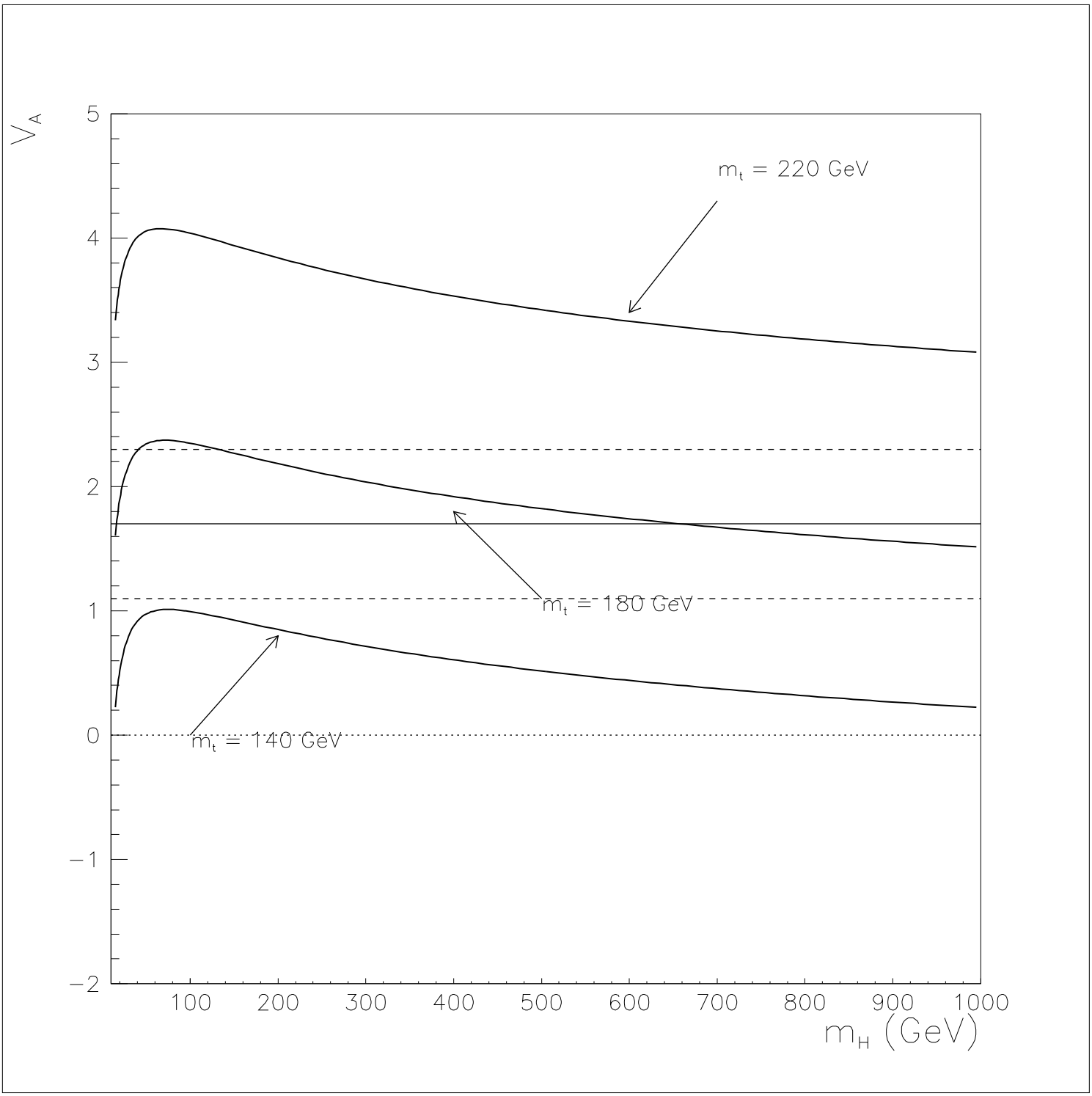
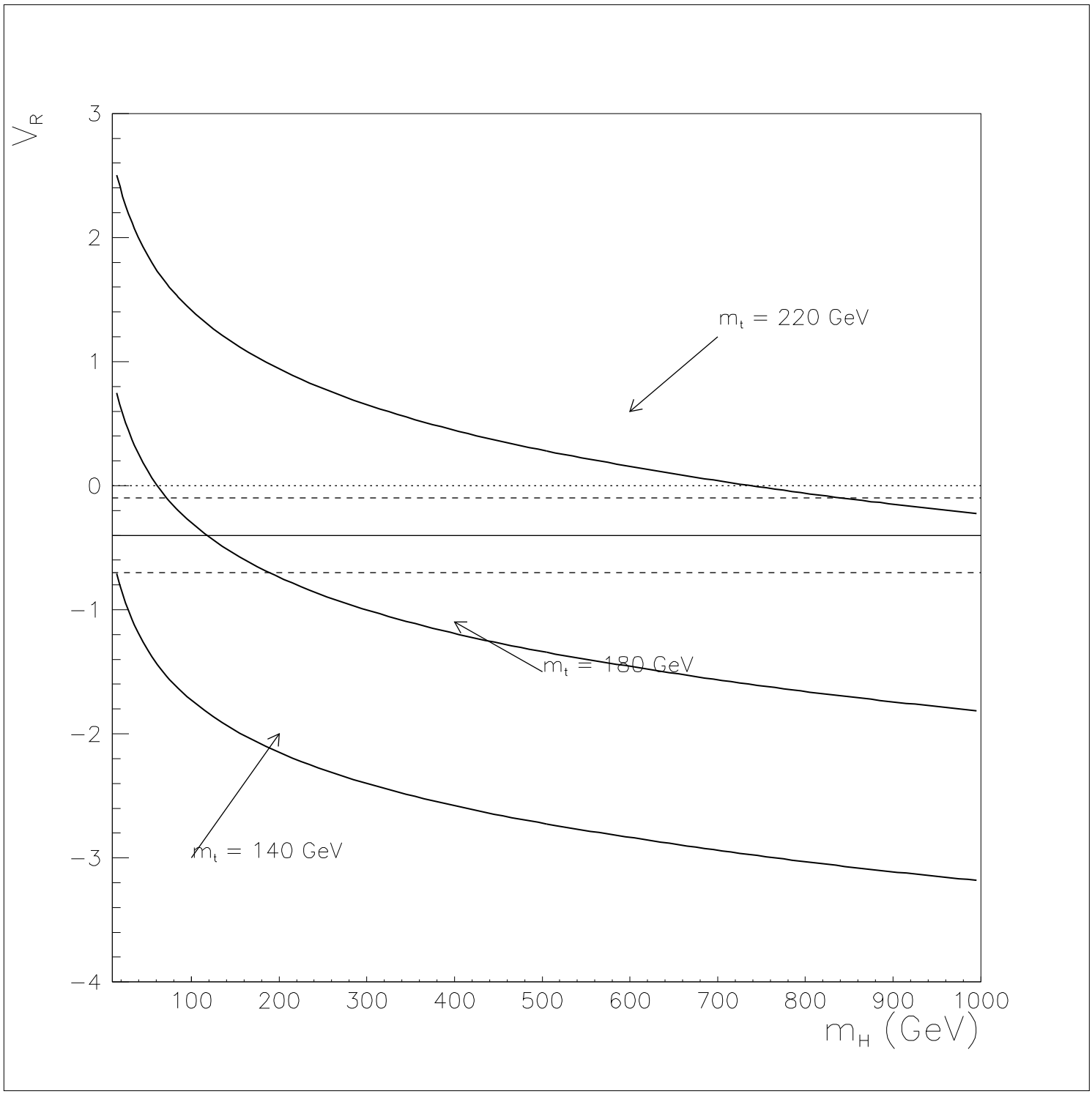

V_m
6
4
2
0
−2
−4
50
75
100
125
150
175
200
225
250
m_{top} (GeV)
m_H=60 GeV
m_H=1000 GeV
m_H=300 GeV


V_A
6
5
4
3
2
1
0
−1
−2
−3
50
75
100
125
150
175
200
225
250
m_{top} (GeV)
m_H=60 GeV
m_H=1000 GeV
m_H=300 GeV


V_R
4
2
0
−2
−4
−6
50
75
100
125
150
175
200
225
250
m_{top} (GeV)
m_H=60 GeV
m_H=1000 GeV
m_H=300 GeV


V_ε
6
5
4
3
2
1
0
−1
100
200
300
400
500
600
700
800
900
1000
m_H (GeV)
m_t = 220 GeV
m_t = 180 GeV
m_t = 140 GeV


V_A
5
4
3
2
1
0
−1
−2
100
200
300
400
500
600
700
800
900
1000
m_H (GeV)
m_t = 220 GeV
m_t = 180 GeV
m_t = 140 GeV


V_R
3
2
1
0
−1
−2
−3
−4
100
200
300
400
500
600
700
800
900
1000
m_H (GeV)
m_t = 220 GeV
m_t = 180 GeV
m_t = 140 GeV